

**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1 – 80. (Canceled).

Claim 81. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a cartridge comprising an outlet, a first component chamber for containing a first component, and a second component chamber for containing a second component, the two chambers being formed at least by a part of the cartridge and a partition wall, both chambers opening into the outlet; [[and]]
- a piston which at least with its front end sits in the cartridge, lies with its rear end outside the component chambers and, when it is pushed forwards, presses the two components out of their component chambers; and
- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;
- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance the piston to dispense the material.

Claim 82. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a cartridge comprising an outlet, a first component chamber for containing a first component, and a second component chamber for containing a second component, the two component chambers opening into the outlet;
- a first piston which at least with its front end sits in the first component chamber, and a second piston which at least with its front end sits in the second component chamber, which two pistons lie with their rear ends outside the component chambers and, when they are pushed forwards, press the two components out of their component chambers; and

- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;
- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance the first and second pistons to dispense the material.

Claim 83. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a cartridge comprising an outlet, a first component chamber for containing a first component, and a second component chamber for containing a second component, the two component chambers opening into the outlet; [[and]]
- the first component chamber being at least partially delimited by a first foil, and the second component chamber being at least partially delimited by a second foil; and
- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;
- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance a piston to dispense the material.

Claim 84. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a cartridge comprising a first component chamber for containing a first component and a second component chamber for containing a second component;
- a housing comprising an outlet and a cartridge chamber for holding the cartridge, the cartridge chamber being connected to the outlet;
- a first piston for movement within the first component chamber, and a second piston for movement within the second component chamber; and
- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;

- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance the first and second pistons to dispense the material.

Claim 85. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a first cartridge comprising a first component chamber for containing a first component, and a second cartridge comprising a second component chamber for containing a second component;
- a housing comprising an outlet and a cartridge chamber for holding the cartridges, the cartridge chamber being connected to the outlet;
- a first piston for movement within the first component chamber, and a second piston for movement within the second component chamber; and
- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;
- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance the first and second pistons to dispense the material.

Claim 86. (Currently amended) Capsule for two or more components of a material which are to be mixed together, comprising:

- a first cartridge comprising a first component chamber for containing a first component, and a second cartridge comprising a second component chamber for containing a second component;
- a housing comprising an outlet, a first cartridge chamber for holding the first cartridge, and a second cartridge chamber for holding the second cartridge, the first and second cartridge chambers being connected to the outlet;
- a first piston for movement within the first component chamber, and a second piston for movement within the second component chamber; and

- a cannula pivotably and/or displaceably mounted on the cartridge, which in a first position, closes off the outlet of the cartridge, and in a second position, is connected to the outlet of the cartridge to permit dispensing of the material;
- wherein the capsule is adapted for use within an applicator having a plunger adapted to advance the first and second pistons to dispense the material.

Claim 87. (Previously presented) Capsule according to any one of claims 81 - 86, wherein each of the two component chambers is separated from the rest of the interior of the cartridge by a flexible partition wall.

Claim 88. (Previously presented) Capsule according to any one of claims 81 - 86, wherein each of the two component chambers is separated from the rest of the interior of the cartridge by a rigid partition wall.

Claim 89. (Previously presented) Capsule according to any one of claims 81 - 86, wherein the two pistons are connected fixedly to one another.

Claim 90. (Previously presented) Capsule according to any one of claims 81 - 86, wherein:

- each component chamber is closed off at its rear end by a sealing foil; and
- each piston lies with its front end behind the outer surface of the allocated sealing foil.

Claim 91. (Previously presented) Capsule according to claim 90, wherein the sealing foil has a predetermined break point in the area of the cartridge wall and/or the allocated piston has a piercing tip or piercing edge in the area of the cartridge wall.

Claim 92. (Previously presented) Capsule according to any one of claims 81 - 86, wherein each component chamber is closed off at its front end by a sealing foil.

Claim 93. (Currently amended) Capsule according to any one of claims 81 - 86, wherein a ~~cannula, in which~~ a mixer is arranged in the cannula, ~~is mounted on the outlet of the cartridge.~~

Claim 94. (Canceled).

Claim 95. (Canceled).

Claim 96. (Previously presented) Capsule according to any one of claims 81 - 86, wherein the first piston is connected to or formed in one piece with the second piston.

Claim 97. (Previously presented) Capsule according to any one of claims 81 – 86, wherein the applicator has a single plunger.

Claim 98. (Previously presented) Capsule according to claim 97, comprising at least two pistons for movement within respective component chambers, wherein each piston has a rear face, wherein the rear faces are adapted to be simultaneously in contact with a single plunger.

Claim 99. (Previously presented) Capsule according to any one of claims 81 - 86, wherein each component chamber contains the respective component, and the components make a dental material.